## Please delete the present Abstract of the Disclosure.

## Please add the following new Abstract of the Disclosure:

A roughness of an outer ring raceway surface 14 formed on an inner peripheral surface of an outer ring 13 is made larger than a roughness of inner ring raceway surfaces 12a, 12b of an inner ring 11. Also, an average roughness Ra of the outer ring raceway surface 14 is set within  $0.1 \ \mu m \le Ra \le 0.5 \ \mu m$  in an axial direction and a circumferential direction in ranges of  $b_1/(B/2) \le 0.9$ ,  $b_2/(B/2) \le 0.9$  and in a measured length of 0.1 mm to 1.0 mm where B is a width of the outer ring 13 and  $b_1$ ,  $b_2$  are a distance from both end surfaces of the outer ring 13 in the axial direction respectively. A roughness parameter S of the outer ring raceway surface is set within  $0 < S \le 20 \ \mu m$ .